

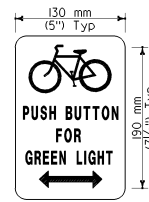
ALTERNATIVE SYMBOL AND ARROW DIRECTIONS:  
LEFT, RIGHT OR BOTH



LEFT



RIGHT



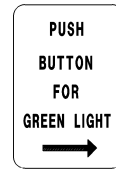
BOTH

#### FOR BICYCLE LANES

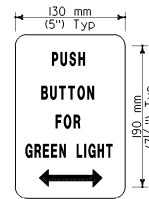
(Use only when specified)  
Black legend on white background.



LEFT



RIGHT



BOTH

#### FOR 3-LIGHT SIGNALS

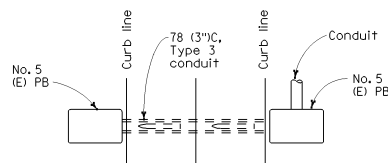
(Use only when specified)  
Black legend on white background.

SIGN DIMENSIONS (mm)											
	A	B	C	D	E	F	G	H	J	K	L
Min	130 mm (5")	190 mm (7 1/2")	15 mm (3/8")	20 mm (3/4")	10 mm (3/8")	12 mm (1/2")	50 mm (2")	10 mm (3/8")	6 mm (1/4")	17 mm (9/16")	20 mm (3/4")

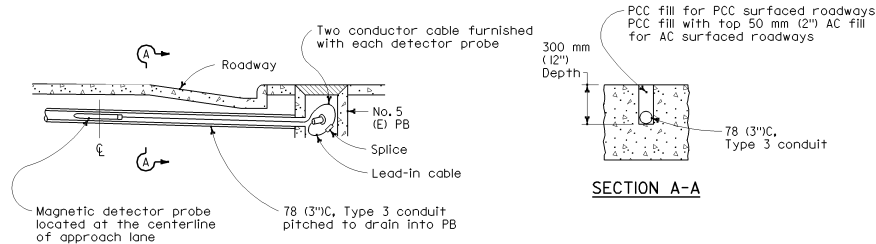
#### NOTE

Color of legend and arrow are black.  
Color of background and symbol are white.

### PEDESTRIAN PUSH BUTTON SIGNS

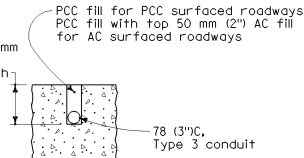


PLAN



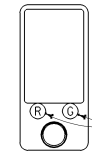
ELEVATION

### MAGNETIC VEHICLE DETECTOR INSTALLATION DETAILS



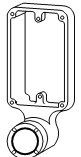
SECTION A-A

DIST	COUNTY	ROUTE	KILOMETER POST	SHEET	TOTAL
				NO.	SHEETS
Theresa Gabriel REGISTERED PROFESSIONAL ENGINEER No. E15129 Exp. 6-30-04 ELECTRICAL STATE OF CALIFORNIA					
July 1, 2002 PLANS APPROVAL DATE					
The State of California or its officers or agents shall not be responsible for the accuracy or completeness or electronic copies of this plan sheet.					
Caltrans now has a web site! To get to the web site, go to <a href="http://www.dot.ca.gov">http://www.dot.ca.gov</a>					



TYPE A

(Use only when specified)



TYPE B



TYPE C

(Use only when specified)

### PEDESTRIAN PUSH BUTTONS

#### NOTE

1. Back casting shape to fit curvature of post.
2. Provide cover fitting for top of post, when PPB is mounted on pedestrian push button post.
3. Install push button on crosswalk side of standard.
4. Actuator shall be 50 mm (2"), minimum in diameter.

### STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION SIGNAL, LIGHTING AND ELECTRICAL SYSTEMS DETECTORS

These "Standard Plans for Construction of Local Streets and Roads" contain units in two systems of measurement: International System of Units (SI or "metric") and United States Standard Measures shown in the parentheses (). The measurements expressed in the two systems are not necessarily equal or interchangeable. See the "Foreword" at the beginning of this publication.

NO SCALE

ES-5C